WEST Search History

Hide Items	Restore	Clear	Cancel

DATE: Wednesday, May 02, 2007

Hide?	Set Name	Query	<u>Hit</u> Count
	DB=I	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
	L105	L103 and (compil\$3 near5 statistics)	1
	L104	L103 and 174	26
	L103	(optimiz\$3 and query\$3).ti. and @py<=2003	68
	L102	L101 and ((match\$3 or compar\$3) near5 condition\$1)	1
	L101	L100 and (estimat\$3 near5 value\$1)	4
	L100	L88 and (select\$4 near5 criteria)	21
	L99	L88 and (compil\$3 near5 statistics)	0
	L98	L97 and estimat\$3 and query\$3 and approximat\$4	1
	L97	L96 and (reference\$3 same database\$1)	22
	L96	188 and recurs\$5	34
	DB=0	USPT; PLUR=YES; OP=OR	
	L95	US-7010516-B2.did.	1
	L94	US-7010516-B2.did.	1
	DB=I	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
	L93	(optimiz\$3 and quer\$4 and estimat\$3).ti. and @py<=2003	1
	L92	(optimiz\$3 and quer\$4 and recurs\$5).ti. and @py<=2003	0
	L91	L90 and (recursiv\$4 near5 value\$1)	0
	L90	L89 and (estimat\$3 near5 value\$1)	3
	L89	L88 and (select\$5 near5 expression\$1)	36
	L88	L74 and (conditional near5 expression\$1)	126
	L87	L86 and (conditional near5 expression\$1)	0
	L86	6763359 .uref.	. 2
	L85	L84 and compli\$3 and decompos\$5	1
	L84	L83 and statistics	. 2
	L83	L82 and estimat\$3 and optimiz\$3	2
	L82	L81 and propert\$3 and value\$1	10
	L81	L80 and expression\$1 and recurs\$4	11
	L80	5806061 .uref.	49
	L79	L78 and (compil\$4 near5 statistic\$1) and @py<=2003	1
	L78	L76 and (select\$5 near5 expression\$1)	18

	L77	L76 and (atomic\$5 near5 decompos\$5)	0
	L76	L75 and (selectivity near5 value\$1)	85
	L75	L74 and (optimiz\$3 near5 quer\$4)	1309
	L74	707/2,3,5,102,103R.ccls.	16229
	L73	L71 and (estimat\$3 near5 value\$1)	0
	L72	L71 and (decompos\$4 near5 algorithm\$1)	0
	L71	L68 and (recursiv\$3 near5 query)	41
	L70	L69 and select and project and join	3
	L69.	L68 and (query near5 separ\$4)	20
	L68	(query and decomposi\$4 and relational and condition\$1 and atomic) and @py<=2003	125
	L67	(query near5 decompos\$4) and (atomic near5 tuple\$1) and @py<=2003	1
	L66	(query\$3 near5 spj) and atomic and (estimat\$3 near5 value\$1) and @py<=2003	0
	L65	6778976.uref.	2
	L64	6311181.uref.	5
-	L63	L60 and decompos\$3	2
	L62	L60 and atomic	0
	L61	L60 and atomic\$4	0
	L60	(query\$3 and estimat\$3 and statistics).ti,ab. and @py<=2003	32
	L59	(query near5 expression\$1) and (atomic\$3 near5 decompos\$4) and @py<=2003	7
	L58	L53 and (atomic\$3 near5 decompos\$4)	5
	L57	L54 and (decompos\$3 near5 query\$3)	9
	L56	L54 and decomps\$3	0
	L55	L54 and (decomps\$3 near5 query\$1)	0
	L54	L53 and (query near5 expression\$1) and predicat\$4	128
	L53	tuple\$1 and database\$1 and query\$3 and table\$1 and @py<=2003	1811
	L52	L51 and (decompos\$4 near5 query)	0
	L51	5832477.uref.	13
	L50	L49 and (recursiv\$4 near5 query)	4
	L49	L48 and (query near5 expression\$1)	10
	L48	L46 and (decomposit\$4 near5 query)	18
	L47	L46 and (query near5 select\$4) and (selective near5 factor\$1)	0
	L46	(query near5 optimiz\$3) and (query near5 plan) and @py<=2003	433
	L45	L44 and plans	2
	L44	L43 and decomposing	8
	L43	L42 and predicates	13
	L42	L41 and recursively	14
		(query near5 decompos\$3) and (query near5 expression\$1) and (query near5	

* •	•		
	L41	optimiz\$3)	47
- [_]·	L40	(query near5 decompos\$3) and (query near5 expression\$1) and (query near5 optimiz\$3) and estimat\$3 and cardinality and decompos\$3 and expressiion\$1 and @py<=2003	Ó
	L39	L37 and 'group by'	0
	L38	L37 and (query near5 groupby)	0
	L37	L36 and plan\$1	12
	L36	L34 and optimiz\$3	12
	L35	L34 and cartesian	1
	L34	L33 and expression\$1	12
	L33	L32 and query	14
	L32	L31 and recursive	14
	L31	L30 and tuples	38
. [L30	L29 and predicates	53
	L29	4769772.uref.	147
	L28	L26 and (query near5 decompos\$3)	1
	L27	L26 and (query near5 seperable)	0
	L26	L25 and estimat\$3	9
	L25	L24 and (query near5 select\$3)	14
	L24	L23 and tuples	15
	L23	L22 and predicates	19
	L22	L21 and (query near5 expression\$1)	25
	L21	(cartesian near5 product\$1) and (query near5 optimiz\$3) and @py<=2003	85
	L20	L19 and predicates	4
	L19	L18 and decompos\$3	7
	L18	(cartesian near5 product\$1) and (query near5 expression\$1) and @py<=2003	. 36
	L17	(cartesian near5 product) and query cardinality and tuples	. 4
	L16	(cartesian near5 product) and query cardinality and tuples and decompos\$3 and match\$3 and recursive\$3	0
	L15	match 3 and recursive 3 and ω py $= 2003$	0
	L14	tuples and decompos\$3 and match\$3 and recursive\$3 and @py<=2003	0
	L13	@py<=2003	0
	L12	(cartesian near5 product) and (query near5 expression\$1) and optimiz\$3 and estimat\$3 and predicates and cardinality and tuples and decompos\$3 and match\$3 and recursive\$3 and @py<=2003	0
口	L11	(query near5 expression\$1) and optimiz\$3 and predicate\$1 and table\$1 and tuples and (decompos\$3 near5 query) and (query near5 separable) and (query	0

		near5 cardinality) and (cartesian near5 product) and @py<=2002	
	L10	(query ner5 expression\$1) and optimiz\$3 and predicate\$1 and table\$1 and tuples and (decompos\$3 near5 query) and (query near5 separable) and (query near5 cardinality) and (cartesian near5 product) and @py<=2002	C
	L9	(query ner5 expression\$1) and optimiz\$3 and predicate\$1 and table\$1 and tuples and (decompos\$3 near5 query) and (query near5 separable) and (query near5 cardinality) and (cartesian near5 product) and @py<=2003	, 0
	L8	L7 and (tuples same predicate\$1)	9
.□	L7	(cartesian and optimiz\$3 and query and expression\$1 and select\$3 and factor\$1 and condition\$1 and estimat\$3 and plan\$1) and @py<=2003	109
	L6	L5 and plan\$1	5
	L5	L4 and estimat\$3	6
	L4	L3 and statistics	6
	L3	(query and optimiz\$3 and cartesian and expression\$1 and predicate\$1 and decompos\$3) and @py<=2003	16
	L2	((query near5 optimiz\$3) and tuple\$1 or attribut\$1) and predicate\$1 and (query near5 select\$4) and (query near5 expression\$1) and estimat\$3 and plan\$1 and value and condition\$1 and statistics and match\$3 and decompos\$3 and recursiv\$3 and cartesian and table\$1 and @py<=2003	C
	L1	((query near5 optimiz\$3) and tuple\$1 or attribut\$1) and predicate\$1 and (query near5 select\$4) and (query near5 expression\$1) and estimat\$3 and plan\$1 and value and condition\$1 and statistics and match\$3 and decompos\$3 and recursiv\$3 and cartesian and table\$1 and @py<=2004	. (

END OF SEARCH HISTORY

WEST Search History

Hide Items	Restore	Clear	Cancel

DATE: Thursday, May 03, 2007

Hide?	Set Nam	ne Query	Hit Count
	DB=PC	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = OP	R
	L5	(statistics and query\$3 and optimiz\$3).ti. and @py<=2003	6
	DB=US	SPT; PLUR=YES; OP=OR	
	L4	US-6915290-B2.did.	1
	L3	US-6915290-B2.did.	1
	DB=PC	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = OP	$^{\prime}R$
	L2	(query\$3 and optimiz\$4 and expression\$3).ti. and @py<=2003	5
	L1	(query\$3 and optimiz\$4 and recurs\$5).ti. and @py<=2003	0

END OF SEARCH HISTORY

WEST Search History

Hide Items Restore Clear Cancel

DATE: Wednesday, May 02, 2007

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count		
DB=PGPB; $PLUR=YES$; $OP=OR$					
, □	L16	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and (match\$3 or compar\$3) and (statistics or matrix) and conditional and express\$4 and alternative and (combin\$3 or add\$3) and product\$1 and compil\$3 and atom\$5).clm.	0		
	L15	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and (match\$3 or compar\$3) and (statistics or matrix) and conditional and express\$4 and alternative and (combin\$3 or add\$3) and product\$1 and compil\$3).clm.	1		
	L14	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and (match\$3 or compar\$3) and (statistics or matrix) and conditional and express\$4 and alternative and (combin\$3 or add\$3)).clm.	1		
	L13	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and (match\$3 or compar\$3) and (statistics or matrix) and conditional and express\$4 and alternative).clm.	1		
	L12	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and (match\$3 or compar\$3) and (statistics or matrix) and conditional and express\$4 and atomic).clm.	0		
	L11	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and (match\$3 or compar\$3) and (statistics or matrix) and conditional and express\$4).clm.	1		
	L10	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and (match\$3 or compar\$3) and (statistics or matrix)).clm.	1-		
	L9	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and (match\$3 or compar\$3)).clm.	1		

	L8	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3).clm.	1
	L7	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5 and decompos\$3 and atomic and input\$3).clm.	C
	L6	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separ\$5).clm.	1
	L5	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data) and stor\$3 and separable).clm.	1
	L4	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1) and (value\$1 or data)).clm.	1
	L3	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4 and (factor\$1 or condition\$1)).clm.	1
口	L2	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4 and select\$4).clm.	4
	L1	(approxim\$5 and (tuple\$1 or attribute\$1) and optimiz\$4 and quer\$4 and (database\$1 or data\$base\$1) and estimat\$4).clm.	5

END OF SEARCH HISTORY